MILTON Thermosteel Flip Lid 1000

Milton Thermosteel Flip Lid 1000 ml Insulated Bottle User Manual

Model: Thermosteel Flip Lid 1000 (EC-TMS-FIS-0058)

1. Introduction

This manual provides instructions for the proper use and care of your Milton Thermosteel Flip Lid 1000 ml insulated bottle. This double-walled, vacuum-insulated thermos is designed to keep beverages hot or cold for up to 24 hours. It features a stainless steel construction, is BPA-free, and designed to be leak-proof for convenient use.



Image: The Milton Thermosteel Flip Lid 1000 ml bottle, its retail packaging, and the included protective carry case.

2. Setup and Initial Use

2.1 Unpacking

Carefully remove the bottle and all accessories from the packaging. Inspect for any damage. Retain packaging for future reference or transport.

2.2 Initial Cleaning

Before first use, wash the bottle thoroughly with mild soap and warm water. Rinse all components, including the lid and any removable parts, completely. Allow to air dry.

2.3 Preconditioning for Optimal Performance

To maximize temperature retention, precondition the bottle:

- **For Hot Beverages:** Fill the bottle with hot water (not boiling) and let it stand for 5-10 minutes. Empty the hot water before adding your beverage.

- **For Cold Beverages:** Fill the bottle with cold water or ice and let it stand for 5-10 minutes. Empty the cold water/ice before adding your beverage.

Always fill the bottle to its maximum capacity for best effectiveness. Avoid partial filling.



Image: An internal diagram illustrating the double-wall vacuum insulation and copper coating for enhanced temperature retention.

3. Operating Instructions

3.1 Filling the Bottle

Pour your desired hot or cold beverage into the bottle. For optimal temperature retention, fill the bottle completely. Do not overfill, leaving a small space below the rim to prevent spills when closing the lid.

3.2 Securing the Lid

Ensure the flip lid is properly aligned and screwed on tightly to create a leak-proof seal. A securely fastened lid is crucial for maintaining the beverage's temperature and preventing leaks.

3.3 Using the Flip Lid

The bottle features a convenient flip lid for easy access to your beverage. To open, simply press the release button or lift the flip mechanism. To close, push the flip mechanism down until it clicks securely into place.



Image: A detailed view of the flip lid, showing its closed and open states for easy pouring.

3.4 Using the Cup Cap

The outer cap of the bottle doubles as a drinking cup. Simply unscrew the outer cap to use it for serving your beverage. This feature enhances convenience for enjoying drinks anywhere.

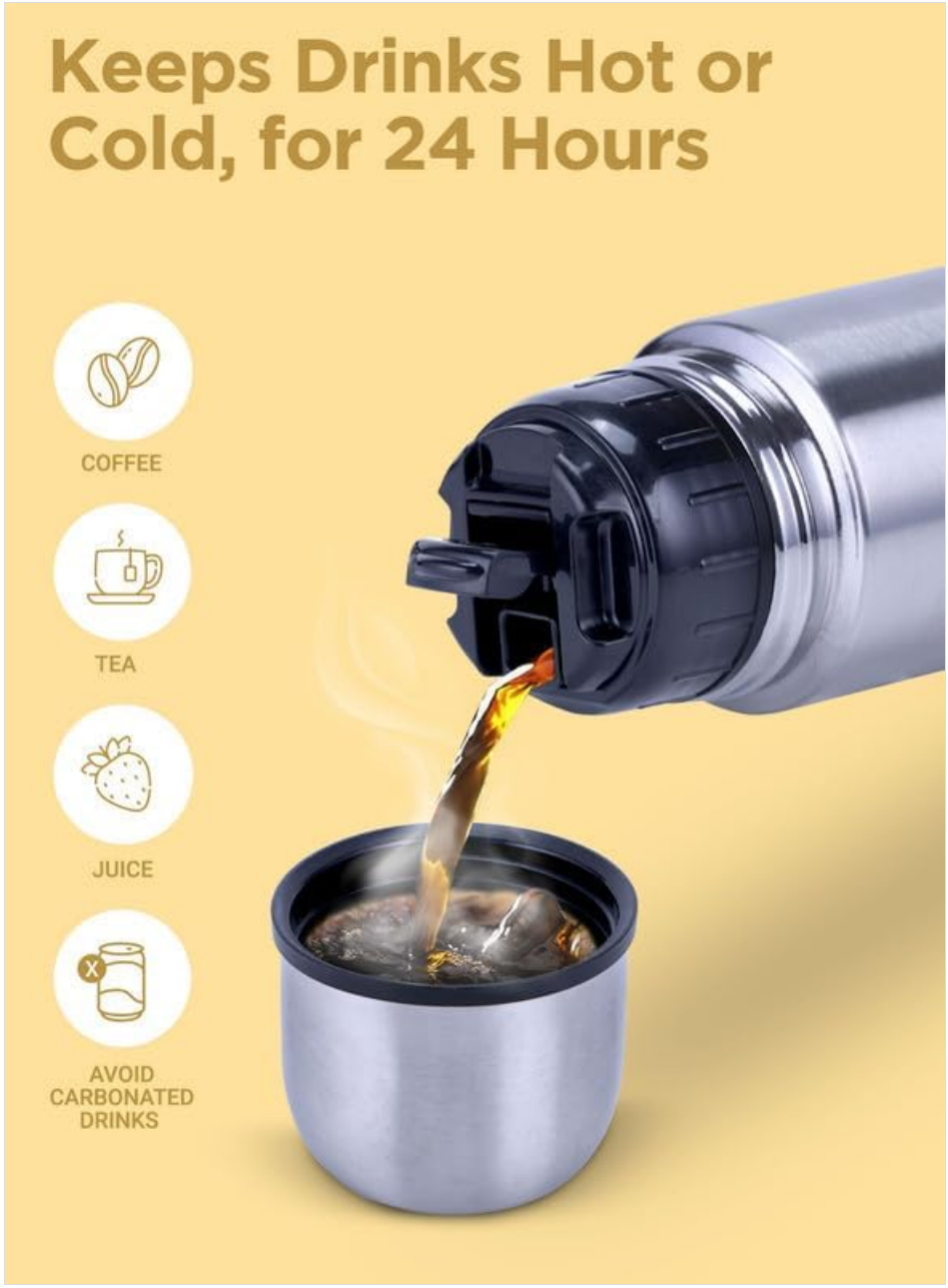


Image: The Milton Thermosteel bottle pouring a hot beverage into its integrated cup cap.

4. Maintenance and Care

4.1 Cleaning

Regular cleaning is essential for hygiene and product longevity.

- **Hand Washing:** For best results and to preserve the finish, hand wash the bottle and lid with mild soap and warm water. Use a bottle brush for thorough cleaning of the interior.
- **Dishwasher Safe:** The bottle is dishwasher safe. However, frequent high-temperature washing may affect the exterior finish over time.
- **Drying:** Ensure all parts are completely dry before reassembling and storing to prevent odors or mildew.

4.2 Storage

Store the bottle with the lid removed or slightly ajar to allow air circulation, preventing moisture buildup and odors.

4.3 Important Considerations

- Do not use abrasive cleaners, bleach, or chlorine-based products, as these can damage the stainless steel finish and seals.
- Avoid using metal scrubbers.
- Do not use for carbonated drinks, as pressure buildup can cause the lid to eject or leak.
- Do not place in a microwave or freezer.

5. Troubleshooting

5.1 Leakage

- **Lid Not Secure:** Ensure the flip lid is screwed on tightly and the flip mechanism is fully closed.
- **Overfilling:** Avoid filling the bottle completely to the brim. Leave a small space to prevent pressure from forcing liquid out.
- **Damaged Seal:** Inspect the silicone seals on the lid for any signs of wear or damage. Replace if necessary.

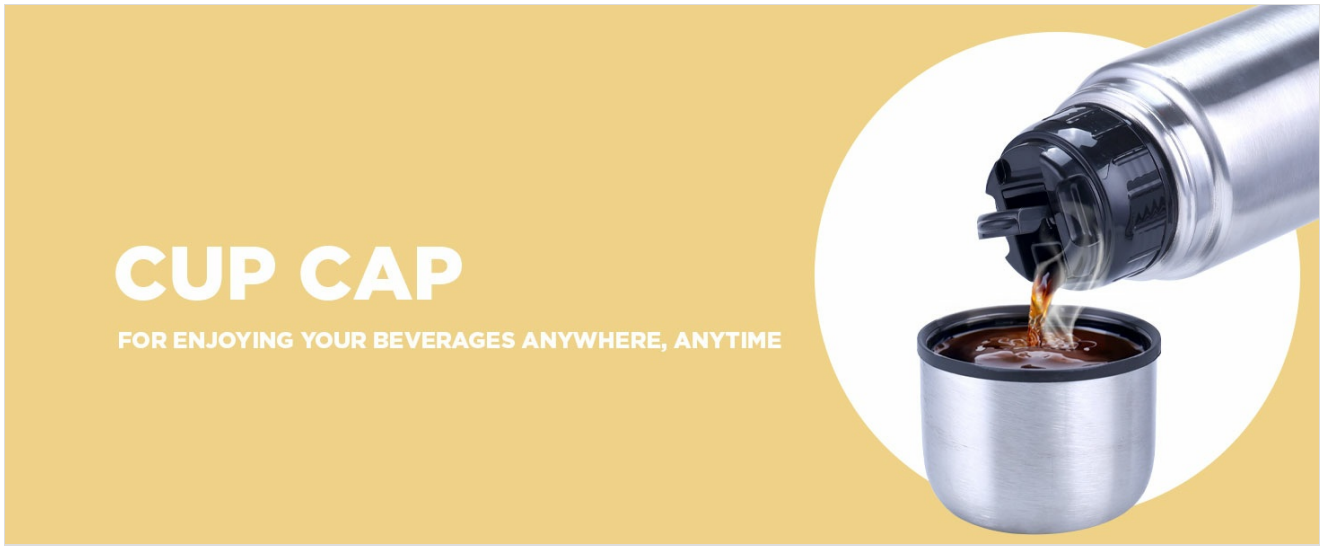


Image: A cutaway view emphasizing the leak-proof seal and wide mouth design of the bottle.

5.2 Poor Temperature Retention

- **No Preconditioning:** Always precondition the bottle with hot or cold water before adding your beverage.
- **Partial Filling:** For best results, fill the bottle to its maximum capacity. Partially filled bottles lose temperature faster.
- **Lid Not Secure:** A loose lid will compromise the vacuum insulation. Ensure it is tightly sealed.
- **Damaged Vacuum Seal:** If the bottle's exterior feels hot when filled with hot liquid (or very cold with cold liquid), the vacuum insulation may be compromised. This is typically not user-repairable.

6. Specifications

Feature	Specification
Brand	MILTON
Model Name	FLASK 1000
Item Model Number	EC-TMS-FIS-0058

Feature	Specification
Capacity	1000 Milliliters (34 oz / 1 Liter)
Material	Stainless Steel (SS 304)
Color	Silver
Product Dimensions	13.1"W x 3.85"H (approx. 33.3 cm x 9.8 cm)
Item Weight	530 Grams (1.17 pounds)
Special Features	Cold 24 Hours, Double Wall, Hot 24 Hours, Leakproof
Cap Type	Screw Cap with Flip Lid
Dishwasher Safe	Yes
UPC	768786405579



Image: A visual representation of the bottle's dimensions and 34 oz (1 Liter) capacity.

7. Warranty and Support

For warranty information and customer support, please refer to the documentation included with your purchase or contact MILTON directly through their official website. Keep your proof of purchase for any warranty claims. MILTON is committed to providing quality products. If you encounter any issues not covered in this manual, please reach out to their customer service for assistance.

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